

What is claimed is:

1. A landscaping block, comprising:
a top surface and an opposed bottom surface;
first and second opposed sides, each side extending from the top surface to the bottom surface;
opposed first and second ends, each end extending from the top surface to the bottom surface and from the first side to the second side, the first end being wider than the second end at a surface selected from the top and bottom surfaces, the first end being larger in area than the second end; and
the first side including a first upper face extending from the top to a first ledge, the first ledge extending to a first lower face.
2. The landscaping block of claim 1 wherein the first ledge extends outward from the first side.
3. The landscaping block of claim 1 wherein the first ledge extends inward from the first side.
4. The landscaping block of claim 1 wherein the second side comprises a second upper face extending from the top to a second ledge, the second ledge extending to a second lower face.
5. The landscaping block of claim 4 wherein the second ledge extends outward from the second side.
6. The landscaping block of claim 4 wherein the second ledge extends inward from the second side.
7. The landscaping block of claim 1 wherein the first ledge extends inward from the first side and the second ledge extends outward from the second side.

8. The landscaping block of claim 4 wherein, when the first side of the landscaping block is placed adjacent the second side of another landscaping block, the first and second ledges form an interlocking relationship.
9. A landscaping block system comprising multiple blocks, each block having:
a top surface and an opposed bottom surface;
first and second generally opposed sides, each side extending from the top to the bottom;
opposed first and second ends, each end extending from the top to the bottom and from the first side to the second side, the first end being larger in surface area than the second end;
the first side including a first upper face extending from the top to a first ledge, the first ledge extending to a first lower face;
the second side including a second upper face extending from the top to a second ledge, the second ledge extending to a second lower face;
the blocks being positioned such that when the first side of the landscaping block is placed adjacent either the first or second side of another of the landscaping blocks, the first and second ledges form an interlocking relationship.
10. The landscaping block system of claim 9 wherein the first ledge extends outward from the first side and the second ledge extends outward from the second side.
11. The landscaping block system of claim 9 wherein the first ledge extends outward from the first side.
12. The landscaping block system of claim 9 wherein the first ledge extends inward from the first side.

13. The landscaping block system of claim 9 wherein the first ledge extends inward from the first side and the second ledge extends outward from the second side.

14. A method of installing a landscaping block system, comprising:

providing multiple landscaping blocks, each block having a top surface and an opposed bottom surface; opposed first and second ends; first and second opposed sides; each end extending from the top surface to the bottom surface and from the first side to the second side, the first end being larger in surface area than the second end; each side extending from the top to the bottom; the first side including a first upper face extending from the top to a first ledge, the first ledge extending to a first lower face; the second side including a second upper face extending from the top to a second ledge, the second ledge extending to a second lower face;

placing one of the multiple of landscaping blocks adjacent another of the multiple of landscaping blocks such that either of the first and second ledges on the adjacent blocks forms an interlocking relationship.

15. The method of installing a landscaping block system of claim 14 further comprising placing a first block of the multiple of landscaping blocks with its bottom surface facing down adjacent a second block of the multiple of landscaping blocks with its top surface facing down.

16. The method of claim 14 wherein, in the step of providing multiple landscaping blocks, the first ledge of the block extends outward from the first side and the second ledge of the block extends outward from the second side.

17. The method of claim 14 wherein, in the step of providing multiple landscaping blocks, the first ledge of the block extends outward from the first side.

18. The method of claim 14 wherein, in the step of providing multiple landscaping blocks, the first ledge of the block extends inward from the first side.

19. A landscaping block, comprising:

a top surface and an opposed bottom surface;

first and second opposed sides, each side extending from the top surface to the bottom surface;

opposed first and second ends, each end extending from the top surface to the bottom surface and from the first side to the second side, the first end being larger in surface area than the second end; and

the first side including a first upper face extending from the top to a first ledge, the first ledge extending to a first lower face;

so that, by placing one landscaping block adjacent another landscaping block, either of the first and second ledges on the adjacent blocks forms an interlocking relationship.